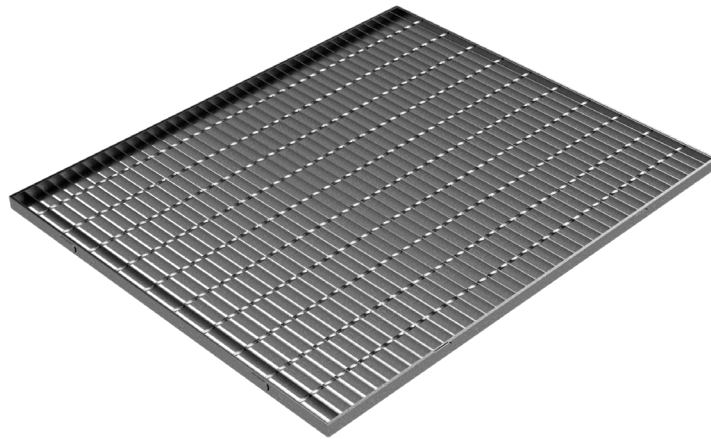
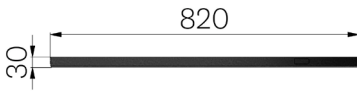


TECHNICAL SHEET

| | |
|--|--|
| ASSEMBLED CODE | 5064N |
| DESCRIPTION | STANDARD electro-forgewelded grating, bearing bar 25x2, mesh 25x76, c/w L profiled frame 30x20x2, hot-dip galvanized, pedestrians loading class. |
| LOAD CLASS STANDARD | UNI 11002-1:2009 |
| LOADING CLASS | CL. 1 - Compact crowd UNI 11002-1:2009 (Equal to A15 EN124-1) |
| INTENDED USE OR USES OF THE PRODUCT | Carbon steel grating where vehicle and/or pedestrian traffic is expected |
| 1) FRAME | 5064T |
| MATERIAL | Carbon Steel S235JR acc. to EN 10025-2:2019 |
| PROFILE TYPE | Profile "L" 30x20x2 |
| 2) GRID | 5064G |
| GRID TYPE | Standard forge-welded grating |
| MATERIAL | Carbon Steel S235JR acc. to EN 10025-2:2019 |
| SURFACE FINISH | Hot Dip Galvanizing - UNI 1461 |
| TYPE OF GRATING | Flat bar 25x2 Mesh 22x76 |



| Article dimensions mm | Weight Kg/each |
|-----------------------|----------------|
| 820 x 1000 x H 30 | 20,52 |